



Crop Report

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Crop Report for July 20, 2008

July rains have helped improve crop conditions, according to Saskatchewan Agriculture's weekly crop report.

On a provincial basis, at least a majority of each crop is reported to be in good to excellent condition as shown by the following figures: spring wheat and durum – 70 per cent, oats – 74 per cent, barley – 73 per cent, flax – 68 per cent, canola – 65 per cent, lentils – 72 per cent and peas – 75 per cent. According to crop reporters, crops continue to remain behind normal development for this time of year in many areas.

There was a slight improvement in topsoil moisture conditions from the previous week. Overall, topsoil moisture conditions are reported as adequate on 80 per cent of the

crop land and 70 per cent of the hay and pasture land.

Haying progress was slow during the past week because of wet weather. One-third of the first-cut hay crop has been baled or put into silage. An additional 30 per cent has been cut, and a good portion of this has had at least one rain on it. Three-quarters of those reporting this week indicated that there would not be a second cut of hay in their district.

Hail and insects were the main sources of crop damage.

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Other sources of damage during the past week were flooding, wind, drought, disease and gophers.

Crop reporters indicate that many farmers were applying insecticide and fungicide.

1 Year Ago

Hot, dry weather advanced crop development and haying operations.

Topsoil moisture conditions were reported as adequate on about 50 per cent of crop, hay and pasture land.

Drought and heat stress were the main sources of crop damage.

Sixty-five per cent of the first cut hay crop had been baled or made into silage.

Saskatchewan Crop Conditions, July 20, 2008

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	8	17	10	11	14	13	7	
% good	59	60	60	59	60	60	75	
% fair	29	18	27	26	23	24	16	
% poor	3	5	3	4	3	3	2	
% very poor	1	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun- flower	Lentil	Pea	Canary Seed	Chick- pea
% excellent	11	11	10	22	16	15	9	11
% good	57	54	57	28	56	60	44	58
% fair	26	29	30	45	26	22	37	27
% poor	5	5	3	5	2	2	6	3
% very poor	1	1	0	0	0	1	4	1



South eastern Saskatchewan (Crop Districts 1, 2, & 3ase)

During the past week, the south eastern region was wet and humid with some hail. An average of 22 mm of precipitation was reported, ranging from an average low of 13 mm reported in Crop District (CD) 1a, to an average high of 28 mm reported in CD 1b. Over 50 mm was reported in the Broadview and Montmartre areas. Damage from hail was reported in the CDs 1b, 2, and 3ase. Wind damage was reported in CD 1a. Damage from flooding was reported in CD 2b.

Specific hail damage reports include: up to 100% in places in the Moosomin, Grenfell, and Radville areas, around 10% in the Whitewood area, up to 40% in the Fillmore area, 5% in the Montmartre area, and up to 70% in the Indian Head area.

Crop conditions improved from last week for fall cereals, flax, canola, sunflowers, and canary seed. Crop conditions deteriorated for durum, triticale, mustard, and chickpeas. Other crop conditions remained on par with last week. Fall rye and winter wheat are starting to turn colour in the Moosomin area. In the Weyburn area some canola and flax crops are done flowering, while others are in full flower.

Topsoil moisture conditions on cropland improved this past week with the rain. Reporters

rate 82% of the crop land as having adequate topsoil moisture conditions, compared to 73% last week. One per cent of the crop land is rated as having very short topsoil moisture. For hay and pasture land, 71% is rated as having adequate topsoil moisture, compared with 59% last week. Three per cent of the hay and pasture land is rated as having very short topsoil moisture.

Insects were the major source of crop damage this past week, with reporters citing damage from wheat midge, aphids, and grasshoppers. Insecticide spraying was general in many areas. Cereal fungal diseases including rust, smut, and fusarium caused damage mainly in CDs 1b and 2b, and fungicide applications took place. Crops are suffering from drought damage in the Gainsborough area, while in the Maryfield area, some crops were showing moisture stress. Some gopher damage was reported in the Moosomin area.

First-cut haying operations are moving ahead in the southeast with 37% baled or silaged, up from 23% last week. Hay quality is generally expected to be good, though swaths are deteriorating because of the recent rainfall.

South western Saskatchewan (CDs 3asw, 3an, 3b, & 4)

The past week saw some showers in the southwest, with cooler temperatures. An average of 15 mm of precipitation was

reported, ranging from an average low of 7 mm in CD 4a, to an average high of 24 mm reported in CDs 3bn and 4b. Hail damage was reported across the region. Flooding damage was reported in CD 3bs; drought damage was reported in CDs 3asw, 3bs, and 4a; and wind damage was reported in CDs 3bs and 4.

Specific hail damage reports include: 8% in the Rockglen area, 5 to 40% in the Bengough area, spotty damage in the Gravelbourg area, 20 to 100% in the Kincaid area, 20 to 25% in the Ponteix area, 5 to 100% in the Admiral area, 20 to 100% in the Shaunavon area, 10% in the Rush Lake and Stewart Valley areas, and 60 to 100% in the Maple Creek area.

Crop conditions generally remained constant or deteriorated in the southwest. Conditions improved for durum and chickpea crops and declined for oat, triticale, flax, canola, mustard, and pea crops.

At this time last year, peas were being combined in the Spring Valley area; winter wheat was being harvested in the Ponteix area, and swathing of fall rye was underway in the Burstall area. This year fall rye crop that has not been hailed in the Maple Creek areas is almost ready to swath, as is some of the barley.

Crop land topsoil moisture remained similar to the previous week, with 77% of the area reported as having adequate

moisture. Four per cent of the crop land is rated in very short topsoil moisture condition. For hay and pasture land, 63% is rated as having adequate topsoil moisture, compared with 66% last week. Twelve per cent of the hay and pasture land is rated as having very short topsoil moisture.

Grasshoppers, wheat midge, diamondback moth larvae, and gophers caused crop damage in the southwest during the past week. Ascochyta blight and leaf diseases also caused damage.

Haying operations made some progress with 45% of the first-cut hay either baled or put into silage, up from 26% last week. Quality is expected to be good, though it will deteriorate if it continues to be rained on. Some hay swaths were blown around in the Maple Creek area.

Farmers applied fungicide and insecticide.

East central Saskatchewan (Crop Districts 5 & 6a)

The east central region was wet and humid during the past week, with some storms occurring. An average of 30 mm of precipitation was reported, ranging from an average low of 25 mm reported in CD 6a, to an average high of 35 mm reported in CD 5a. Hail damage was reported across the region. Some flooding was reported in CD 5b and some wind damage

occurred in CD 6a.

Specific hail damage reports include: 5% in the Stockholm and Foam Lake areas, 40% in the Neudorf area, extensive in places in the Abernethy area, 10% in the Ituna area, up to 100% in the Semans area, minor damage in the Leroy area, and 10 to 20% in the Humboldt area. Some information from the Langenburg area from last week – nearly half of R.M 211 was severely damaged by an 8 miles wide hail storm – most of it at 100% loss. Also last week there was up to 100% hail damage in the Preeceville area.

Crop conditions were maintained or improved from last week with the exception of triticale, which deteriorated slightly. Winter wheat crops are showing signs of turning in the Semans area.

Topsoil moisture conditions on cropland deteriorated slightly, with 84% of the crop, hay and pasture land reported as having adequate moisture. This compares to 90% and 85% respectively, reported last week.

Insects were the main source of crop damage during the past week, including wheat midge, aphids, flea beetles, grasshoppers, sawflies, and diamondback moth larvae. Insecticide spraying for wheat midge and flea beetles is underway. Bertha armyworm moth counts are on the rise in the Kuroki area. Fungal diseases reported include net blotch, tan

spot, and ascochyta blight. Fungicides are being applied.

First-cut haying operations made some progress, with 16% baled or silaged, up from 7% last week. Quality is expected to be fair to good, though the showers are reducing the quality of cut hay.

West central Saskatchewan (Crop Districts 6b & 7)

The west central region was cooler with showers this past week. An average of 20 mm of precipitation was reported, ranging from an average low of 12 mm reported in CD 6b, to an average high of 25 mm reported in CD 7a. Over 75 mm fell in the Smiley area. Hail damage was reported across the region. Flooding, wind, and drought damage were reported in a few areas. There were some reports of lodging from the Rosetown and Unity areas.

Specific hail damage reports include: 2% in the Marengo and Biggar areas, 50% in the Smiley area, 5% in the Kerrobert area, and a trace in the Denzil area.

Crop conditions generally stayed the same or improved during the past week. Fallow and rye crops were the only ones to decline in condition.

Topsoil moisture conditions on cropland improved, with 69% of crop land and 57% of hay and pasture land being rated as having adequate topsoil moisture,

compared with 58% and 45% respectively last week.

Insect damage came from wheat midge, grasshoppers and root maggots. Insecticide spraying for wheat midge occurred again this past week, as well as some spraying for grasshoppers. Diseases reported included smut, ascochyta blight, tan spot, and net blotch. Some fungicides are being applied.

The harvest of the 2008 hay crop is the second furthest advanced for the province in the west central area, with 41% baled or silaged, up from 23% last week. Quality is generally expected to be fair to good. Hay is expected to be in short supply in some areas and farmers may be cutting crops for greenfeed to sustain their winter feeding program.

Farmers were also doing chemfallow and tillage.

North eastern Saskatchewan (Crop Districts 8 & 9ae)

The north eastern region was cloudy, warm, and rainy this past week. An average of 26 mm of precipitation was reported, ranging from an average low of 24 mm reported in CD 8a, to an average high of 28 mm reported in CDs 8b and 9ae. The Middle Lake area reported 70 mm of rain. There was scattered hail and flooding damage. Barley was starting to lodge in the Arborfield area from the wind and rain.

Hail damage of 10% was reported in the Codette area.

Crops held or improved in condition during the past week.

Topsoil moisture conditions on crop land remained similar to last week with 77% reported as having adequate moisture. Hay and pasture land improved this past week, with 65% of the land rated as having adequate topsoil moisture, compared with ratings of 61% last week.

Wheat midge was the main source of crop damage this past week, and farmers were spraying insecticide. Sclerotinia and leaf diseases were also reported, and some fungicide applications took place.

Haying operations are coming along with 29% of the 2008 crop baled or silaged, up from 16% last week. Quality is generally expected to be good.

North western Saskatchewan (Crop Districts 9aw & 9b)

The north western region was cooler with some showers during the past week. An average of 26 mm of rain was reported ranging from an average low of 24 mm reported in CD 9b, to an average high of 28 mm reported in CD 9aw. There was some wind, flooding, and hail damage reported. In some areas, a second growth of crop has started. The heavy rain lodged crops in the North Battleford area.

Hail damage of 5% was reported in the North Battleford area, with 10% in the Neillburg area, and 1% in the Glaslyn area.

Crops that held or improved in condition during the past week were winter wheat, spring wheat, triticale, flax, canola, and peas. Fall rye, oat, and barley crops lost condition.

Topsoil moisture conditions on crop, hay, and pasture land improved substantially from last week. Ninety-four per cent of the crop land is rated as having adequate moisture, compared with 66% last week. Seventy-seven per cent of the hay and pasture land are rated as having adequate topsoil moisture, compared to 65% last week.

Crop damage came from wheat midge, flea beetles, gophers, mold, ascochyta blight, and sclerotinia. Farmers were spraying for wheat midge, and applying fungicides.

The northwest made some progress in haying operations with 24% of the crop baled or silaged, up from 10% last week. Quality is expected to be fair to good, though continued rain showers on the swaths will reduce quality. Hay supplies are expected to be tight.

Southeast Saskatchewan Crop Conditions, July 20, 2008

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	15	17	14	18	22	16	0	
% good	47	42	52	41	41	47	0	
% fair	27	27	30	38	32	29	100	
% poor	9	13	4	2	4	8	0	
% very poor	2	1	0	1	1	0	0	
	Flax	Canola	Mustard	Sun- flower	Lentil	Pea	Canary Seed	Chick- pea
% excellent	11	7	7	24	19	19	19	30
% good	49	42	51	26	44	49	27	24
% fair	30	42	38	45	33	28	29	42
% poor	9	8	4	5	3	4	13	2
% very poor	1	1	0	0	1	0	12	2

Southwest Saskatchewan Crop Conditions, July 20, 2008

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	4	22	7	8	3	8	7	
% good	58	67	70	71	81	72	82	
% fair	33	10	20	18	15	19	11	
% poor	4	1	3	3	1	1	0	
% very poor	1	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun- flower	Lentil	Pea	Canary Seed	Chick- pea
% excellent	7	13	7	0	16	13	9	1
% good	59	54	61	50	65	63	70	74
% fair	30	24	26	50	18	18	19	20
% poor	4	6	5	0	1	3	1	4
% very poor	0	3	1	0	0	3	1	1

East Central Saskatchewan Crop Conditions, July 20, 2008

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	9	15	18	12	22	22	0	
% good	65	74	70	75	66	64	91	
% fair	26	11	12	13	12	13	8	
% poor	0	0	0	0	0	1	1	
% very poor	0	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun- flower	Lentil	Pea	Canary Seed	Chick- pea
% excellent	15	18	19	0	20	30	3	18
% good	69	58	59	80	72	60	76	73
% fair	15	22	21	20	8	10	20	9
% poor	1	2	1	0	0	0	1	0
% very poor	0	0	0	0	0	0	0	0

West Central Saskatchewan Crop Conditions, July 20, 2008

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	3	3	6	13	1	6	0	
% good	38	48	56	44	61	56	28	
% fair	55	44	34	37	35	35	57	
% poor	4	5	4	6	3	3	15	
% very poor	0	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun- flower	Lentil	Pea	Canary Seed	Chick- pea
% excellent	3	4	4	0	10	10	1	0
% good	58	53	50	30	57	61	30	51
% fair	35	34	43	60	32	27	66	39
% poor	4	8	3	10	1	2	3	10
% very poor	0	1	0	0	0	0	0	0

Northeast Saskatchewan Crop Conditions, July 20, 2008

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	8	17	13	28	8	10	20	
% good	70	65	61	59	70	67	75	
% fair	21	16	24	11	21	23	5	
% poor	1	2	2	2	1	0	0	
% very poor	0	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun- flower n/a	Lentil	Pea	Canary Seed	Chick- pea
% excellent	11	15	1		1	16	3	0
% good	58	64	72		74	65	62	75
% fair	29	19	26		20	18	34	25
% poor	2	2	1		5	1	1	0
% very poor	0	0	0		0	0	0	0

Northwest Saskatchewan Crop Conditions, July 20, 2008

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	0	0	0	n/a	0	1	19	
% good	80	35	47		46	43	70	
% fair	20	15	44		40	45	4	
% poor	0	50	9		14	11	7	
% very poor	0	0	0		0	0	0	
	Flax	Canola	Mustard	Sun- flower n/a	Lentil	Pea	Canary Seed n/a	Chick- pea n/a
% excellent	0	2	n/a		n/a	2		
% good	57	45				58		
% fair	40	37				38		
% poor	3	13				2		
% very poor	0	3				0		

Growing Degree Days Above 5°C

calculations based on temperatures given by crop reporters

R.M.	Since April 1	Jul 13-19	Total
3	715.5	71	786.5
17A	699.5		699.5
38B	647 *	68	715
43A	758.35	76.3	834.65
44	613.5 *	65.5	679
68	899.85	75.1	974.95
72	533.55 *	58.5	592.05
73B	640.5	61	701.5
76A	665.7 *	64.8	730.5
78A	550 *	63.5	613.5
97	707.085	66.1	773.185
111A	813.6	70.5	884.1
123	468 *	58.5	526.5
132	628.5 *	56	684.5
141	754.55 *	45.1	799.65
142	676.8 *	72.2	749
151B	621.85	58.1	679.95
166	694.5 *	63.5	758
167	644 *	59	703
185	660.35 *	55.45	715.8
193	755.6	61.5	817.1
221	658.2 *	61.55	719.75
246	579.3	61.55	640.85
271	587.5 *	60.5	648
277	635.45 *	66.6	702.05
283	673.65 *	65.6	739.25
285	761.3	62.35	823.65
287	647.5 *	56.5	704
312	556.7 *	59.15	615.85
318A	666.5	55	721.5
339	608.5	59.25	667.75
343	773.7	69.6	843.3
370	594.5 *	64	658.5
379	611.55 *	54.2	665.75
428	644.5 *	64	708.5
429B	631 *	65.5	696.5
442	629.5	47.5	677
456	505	50	555
496	570.5 *	57.5	628
502	668.5	58.5	727

* missing 1 to 7 days of data

A degree day is defined as a measure of the departure of temperature for a day from some reference temperature.

They are expressed in degrees of temperature.

For plant growth, a base of 5°C is generally used, although the base varies for each plant species and, in fact, varies throughout the life of the plant from germination to maturity. By accumulating degree days throughout the growing season, it is possible to forecast harvesting dates.

Weekly Rainfall Summary

(in millimeters)

for the week ending July 19, 2008

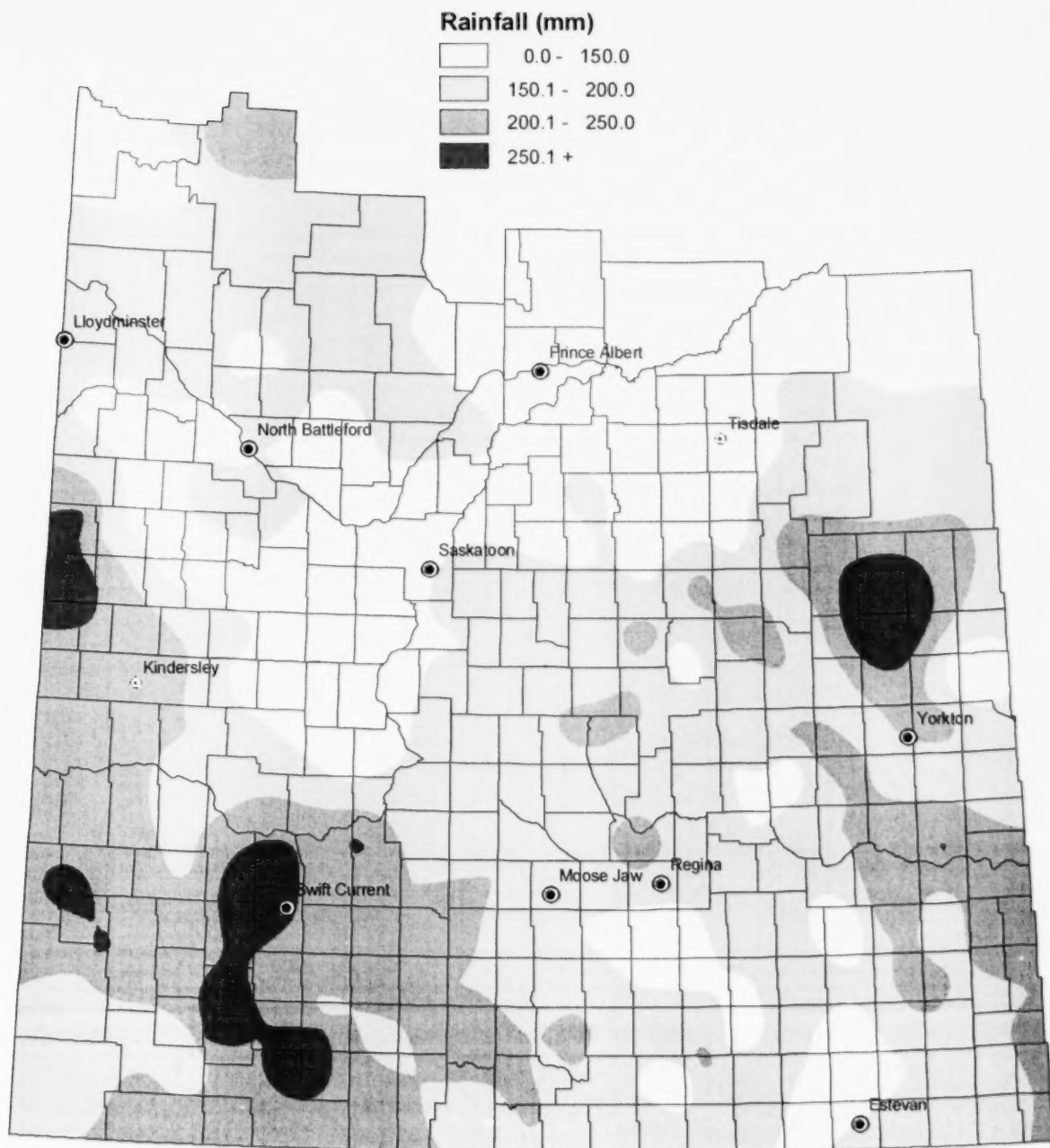
Crop Municipality					Crop Municipality					Crop Municipality				
Dist.	No.	Name	Past Week	Since April 1	Dist.	No.	Name	Past Week	Since April 1	Dist.	No.	Name	Past Week	Since April 1
1A	1	Argyle	NIL	210	3BN	108	Bone Creek	N/A	276 *	7A	345	Vanscoy	17	121
	2	Mount Pleasant	N/A	169 *		138	Webb	28	270		346	Perdue	17	145
	3	Enniskillen	16	186		165	Morse	28	257		376 A	Eagle Creek	N/A	99 *
	33A	Moose Creek	11	152		166	Excelsior	24	215		376 B	Eagle Creek	25	116
	33B	Moose Creek	20	181		167	Sask. Landing	25	257		403	Rosthern	15	140
	34	Browning	24	141		168	Riverside	47	295		259	Snipe Lake	19	197
	61	Antler	10	220		226	Victory	10	144		287	St. Andrews	8	121
	64	Brock	7	156		228 A	Lacadena	13	184		288	Pleasant Valley	14	132
	65	Tecumseh	16	124		228 B	Lacadena	16	181		292	Milton	39	226
	91	Maryfield	3	199		255	Coteau	N/A	89 *		317 A	Marriott	34	132
1B	92	Walpole	7	182	4A	49	White Valley	N/A	204 *	317 B	Marriott	7	88	
	93	Wawken	33	197	49 A	White Valley	6	180	318 A	Mountain View	9	176		
	94	Hazelwood	27	228	51	Reno	4	175	318 B	Mountain View	7	145		
	95	Golden West	14	156	79	Arlington	TR	191	320	Oakdale	35	227		
	121	Moosomin	40	244	109	Carmichael	N/A	243 *	321	Prairiedale	77	238		
	122	Martin	45	234	110	Piapot	10	236	347 A	Biggar	15	127		
	123	Silverwood	27	189	111 A	Maple Creek	8	204	347 B	Biggar	N/A	100 *		
	124	Kingsley	36	207	111 B	Maple Creek	12	251	350 A	Mariposa	N/A	125 *		
	125	Chester	N/A	106 *	4B	139	Gull Lake	30	215	350 B	Mariposa	24	150	
	151 A	Rocanville	18	242	141	Big Stick	11	251	351	Progress	29	230		
2A	151 B	Rocanville	25	229	142	Enterprise	30	257	352	Heart's Hill	18	273		
	153	Willowdale	24	195	169	Pittville	N/A	199 *	377	Glenside	48	152		
	154	Elcapo	52	248	231	Happyland	20	217	378 A	Rosemount	12	110		
	155	Wolseley	43	194	232	Deer Forks	29	229	378 B	Rosemount	34	167		
	36	Cymri	16	146	5A	183	Fertile Belt	28	252	379	Reford	18	120	
	66	Griffin	21	156	184	Grayson	28	213	380	Tramping Lake	32	131		
	67	Weyburn	22	152	185	McLeod	56	194	381	Grass Lake	9	182		
	68	Brokenshell	29	156	186	Abernethy	45	194	382	Eye Hill	5	243		
	69	Norton	N/A	183 *	211	Churchbridge	25	157	409	Buffalo	39	179		
	96	Fillmore	21	174	213	Saltcoats	24	174	410	Round Valley	10	132		
2B	97	Wellington	8	149	216 A	Tullymet	N/A	137 *	411	Senlac	3	221		
	99	Caledonia	13	167	216 B	Tullymet	26	124	395	Porcupine	15	161		
	126	Montmartre	55	183	241	Calder	16	176	397	Barrier Valley	26	145		
	127	Francis	35	196	243	Wallace	47	221	398	Pleasantdale	20	121		
	129	Bratt's Lake	8	114	245 A	Garry	35	190	428	Star City	22	141		
	131	Baildon	20	149	245 B	Garry	51	215	456	Arborefield	22	167		
	156 A	Indian Head	16	160	246	Ituna Bon Accord	55	195	457	Connaught	27	92		
	157	South Qu'Appelle	35	155	247	Kellross	26	167	458	Willow Creek	31	134		
	158	Edenwold	33	165	248	Touchwood	31	163	486	Moose Range	10	78		
	160	Pense	11	177	5B	271	Cote	16	121	487	Nipawin	41	144	
3ASE	161	Moose Jaw	14	191	273	Sliding Hills	21	137	369	St. Peter	14	110		
	191	Marquis	10	197	275	Insinger	N/A	176 *	370	Humboldt	40	151		
	9	Surprise Valley	9	163	276	Foam Lake	29	213	371	Bayne	9	109		
	38 A	Laurier	28	216	277	Emerald	13	183	372	Grant	17	145		
	38 B	Laurier	14	169	304	Buchanan	57	351	373	Aberdeen	N/A	22 *		
	39 A	The Gap	N/A	145 *	307	Elfros	35	249	400	Three Lakes	70	173		
	39 B	The Gap	N/A	140 *	308	Big Quill	41	140	402	Fish Creek	20	118		
	3ASW	10	Happy Valley	4	153	333	Clayton	N/A	113 *	429 A	Flett's Springs	24	71	
	12	Poplar Valley	7	209	335	Hazel Dell	64	229	429 B	Flett's Springs	21	126		
	40	Bengough	N/A	162 *	336	Sasman	25	167	431	St. Louis	37	125		
3AN	42	Willow Bunch	9	200	337	Lakeview	26	170	459	Kinistino	N/A	113 *		
	43 A	Old Post	15	188	338	Lakeside	54	214	9AE	488	Torch River	N/A	113 *	
	43 B	Old Post	6	147	366	Kelvington	40	216	520	Paddockwood	N/A	92 *		
	44	Waverley	22	202	367 B	Ponass Lake	22	141	9AW	405	Great Bend	34	99	
	70	Key West	24	200	189	Lumsden	25	232	406	Mayfield	49	145		
	71 A	Excel	10	198	190 A	Dufferin	11	164	435	Redberry	32	139		
	71 B	Excel	N/A	190 *	190 B	Dufferin	7	159	436	Douglas	21	100		
	71 C	Excel	20	222	190 C	Dufferin	12	168	463	Duck Lake	31	167		
	72	Lake Of The Rivers	7	192	219 B	Longlaketon	18	180	464	Leask	14	199		
	73 A	Stonehenge	5	225	219 C	Longlaketon	23	165	466	Meeting Lake	36	139		
3BS	73 B	Stonehenge	6	242	220	McKillop	17	172	467	Round Hill	40	169		
	101	Terrell	17	182	221	Sarnia	18	181	493	Shellbrook	N/A	83 *		
	102	Lake Johnston	9	151	222	Craik	8	180	494	Canwood	9	134		
	103	Sutton	7	200	251	Big Arm	35	206	496	Spiritwood	27	176		
	132	Hillsborough	16	182	252	Arm River	4	157	497	Medstead	23	146		
	134	Shamrock	38	237	279 A	Mount Hope	47	215	555	Big River	17	191		
	164	Chaplin	21	203	279 B	Mount Hope	32	164	9B	438	Battle River	29	145	
	193	Eyebrow	12	191	280	Wreford	36	169	440	Hillsdale	N/A	128 *		
	194	Enfield	N/A	173 *	282	McCraney	12	174	442	Manitou Lake	21	141		
	17 A	Val Marie	45	274	309	Prairie Rose	50	219	498 A	Parkdale	27	149		
3BS	17 B	Val Marie	5	134	312	Morris	30	162	498 B	Parkdale	33	151		
	45	Mankota	4	227	313	Lost River	36	161	499	Mervin	N/A	175 *		
	75 A	Pinto Creek	6	195	339	Leroy	22	160	501 A	Frenchman Butte	19	181		
	75 B	Pinto Creek	6	194	340 A	Wolverine	23	162	501 B	Frenchman Butte	20	156		
	76 A	Auvergne	16	198	340 B	Wolverine	29	156	501 C	Frenchman Butte	25	181		
	76 B	Auvergne	N/A	237 *	341	Viscount	19	184	502	Britannia	14	179		
	77	Wise Creek	33	248	343	Blucher	51	197	561	Loon Lake	25	168		
	78 A	Grassy Creek	15	265	6B	283	Rosedale	9	160	588 A	Meadow Lake	N/A	89 *	
	78 B	Grassy Creek	N/A	213 *	284	Rudy	5	148	588 B	Meadow Lake	13	123		
	78 C	Grassy Creek	15	249	285	Fertile Valley	3	145	588 C	Meadow Lake	N/A	156 *		
105	Glenbain	13	216	286	Milden	N/A	128 *	588 D	Meadow Lake	33	225			
106	Whiska Creek	17	217	314	Dundurn	N/A	147 *	622	Beaver River	N/A	118 *			
107	Lac Pelletier	17	208	344	Corman Park	7	93							

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.

* incomplete

Municipality No: A, B, C, and D - more than one reporter

Cumulative Rainfall
From: April 1, 2008
To: July 19, 2008



Crop Districts and Rural Municipalities

